

Two-Pole Induction Motor Water Pump

This two-pole induction motor water pump is designed for efficient water boosting and transfer applications. Equipped with a thermal protector and a pressure tank, it maintains consistent water pressure and reduces pump cycling.



Product Overview

High-Efficiency Water Solution

This two-pole induction motor water pump is engineered for reliability and compactness in domestic and light commercial applications. It is specifically designed to handle clean water, making it ideal for garden irrigation, water distribution in pressure systems, and fluid transfer from tanks. Featuring a robust, durable construction, this pump ensures consistent performance and is equipped with an integrated flap-check valve for enhanced operational efficiency.

Technical Specifications

Performance Highlights

370 W

Power Output

36 L/min

Maximum Flow Rate

33 m

Maximum Head

Electrical Parameters

Parameter	Value
Voltage	220 V
Frequency	50 Hz
Current	3.3 A
Power (KW)	0.35 kW

Installation and Usage

Installation Requirements

- Install in an enclosed environment
- Protect from inclement weather conditions
- Ensure fluid is free of abrasive particles
- Use only with non-chemically aggressive liquids

Suitable Environments

Clean Water, Residential Use, Light Commercial Use, Irrigation Systems